

In the claims:

Please amend the application as follows:

1. (Cancelled)

2. (Cancelled)

3. (Cancelled)

4. (Currently Amended) A door seal device comprising,

~~at least one trigger on the hinge side and/or a lock side, during the linear displacement of which~~

a transmission element extending from the at least one trigger

~~a seal profile fixed to a rail can be lowered by axial displacement of the at least one trigger, creating door seal pressure, the extent of the projection of the trigger with respect to the door leaf being variable and the at least one trigger being fitted in such a way that, in the event of a floor contact pressure of the seal profile that exceeds a reference value occurring, wherein an axial displacement of the at least one trigger with respect to a transmission element connected thereto occurs when the door seal pressure exceeds a preset amount, wherein the axial displacement leads to self-adjustment of the trigger and the trigger remains in the adjusted position even when the door is opened .~~

5. (Currently Amended) The door seal device as claimed in claim 4, wherein the transmission element connected to the at least one trigger comprises a threaded rod and the trigger moves ~~jumps~~ over at least one thread during the self-adjustment.

6. (Currently Amended) The door seal device as claimed in claim 5, wherein the at least one trigger is provided with means ~~which permit occasional~~ for radial expansion and elastic reverse deformation.
7. (Currently Amended) The door seal device as claimed in claim 6, wherein the means for the radial expansion of the at least one trigger comprise at least one slot, ~~preferably open at the end,~~ in ~~the~~ a wall of the trigger.
8. (Currently Amended) The door seal device as claimed in claim 4, wherein the at least one trigger accommodates a plurality of elastic elements ~~arranged in an axially mutually offset arrangement~~ in a bore that accommodates the transmission element.
9. (Currently Amended) The door seal device as claimed in claim 4, wherein the at least one trigger has a rubber thread, ~~at least in some sections,~~ in a bore.
10. (Currently Amended) The door seal device as claimed in claim 4, wherein the at least one trigger has at least one slot extending in the longitudinal direction and holding means which can be displaced in ~~an~~ their axial position and during the displacement of which can vary the ability of the trigger to expand radially ~~can be varied~~.
11. (Currently Amended) The door seal device as claimed in claim 10, wherein the holding means ~~that can be positioned such that it can be displaced on the circumference of the at least one trigger is ring-like~~ is a ring.
12. (Original) The door seal device as claimed in claim 10, wherein the holding means is a rubber ring or spring ring.

13. (Currently Amended) The door seal device as claimed in claim 10, wherein the at least one trigger has on its circumference grooves or profiling or fluting, which define an ~~the~~ ~~respective~~ axial displacement position of the holding means.
14. (Currently Amended) The door seal device as claimed in claim 4, wherein the transmission element fits within ~~accommodated~~ ~~by~~ a bore of the at least one trigger and can be displaced against a deformation element ~~accommodated~~ in the bore if the preset amount of door seal pressure ~~reference value of the floor contact pressure of the seal~~ is exceeded.
15. (Currently Amended) The door seal device as claimed in claim 14, wherein the axial extent of the deformation element in the bore can be reduced in the event of a compressive force ~~occurring~~, but no reverse deformation occurring.
16. (Currently Amended) The door seal device as claimed in claim 14, wherein the deformation element is a folded metal sheet ~~or the like~~.
17. (Currently Amended) The door seal device as claimed in claim 14, wherein the deformation element comprises a hard foam ~~or the like~~.
18. (Original) The door seal device as claimed in claim 4, wherein the transmission element is accommodated in a bore of the at least one trigger with a press fit so that, when the transmission element is pushed deeper into the bore, the proportion of the area in the press fit and the opposing pressure increase.
19. (Original) The door seal device as claimed in claim 4, wherein multiple self-adjustment is provided in the region of the at

least one trigger and/or further parts of the triggering mechanism located in the interior of the housing.

20. (Original) The door seal device as claimed in claim 4, wherein, in addition to the self-adjustment, manually adjustable fine adjustment of the at least one trigger is provided, by means of the ability of the trigger to rotate on a transmission element provided with a thread.
21. (New) The door seal device of claim 4, further comprising
 - a first component having a bevel attached to the transmission element,
 - a second component having a bevel contacting the bevel of the first component, the second component contacting the seal profile, wherein horizontal movement of the trigger causes vertical movement of the seal profile.
22. (New) A door having a front, a back and two sides,
 - at least one trigger extending from one of the sides
 - a transmission element extending from the at least one trigger
 - a seal profile lowered by axial displacement of the at least one trigger, creating door seal pressure, wherein axial displacement of the at least one trigger with respect to a transmission element connected thereto occurs when the door seal pressure exceeds a preset amount, wherein the axial displacement leads to self-adjustment of the trigger and the trigger remains in the adjusted position even when the door is opened.
23. (New) The door seal device of claim 22, further comprising
 - a first component having a bevel attached to the transmission element,

a second component having a bevel contacting the bevel of the first component, the second component contacting the seal profile, wherein horizontal movement of the trigger causes vertical movement of the seal profile.